

ABSTRACT

A device for electrically locking brake, clutch, and/or acceleration pedal of an automobile incorporates an electrical system to enhance a mechanical system in order to facilitate operations and increase efficiency of theft prevention by connecting to other types of anti-theft system. A fail-safe feature used when the locking device fails to function can be achieved by applying a resetting encoding device or circuit to reset the anti-theft system working together with the locking device and then using a key to unlock the master lock in order to enable normal operations of brake, clutch, and/or acceleration pedal of the automobile. Moreover, the motor and electrical circuit can also be applied to other types of locking mechanism which vary according to the structure of various types and models of automobile.